

岡山大学環境理工学部研究報告

第14巻, 第1号, 平成21年3月

目 次

環境数理学科

Evaluation for interventions against influenza of H5N1 in Sapporo-city by using an Individual Based Model

Tomoko MORIMOTO, Tomohiro ZENIHANA, Yusuke MAITANI and Hirofumi ISHIKAWA 1

環境デザイン工学科

Determination of Soil-Water Characteristic Curves of Unsaturated Sandy Soils Using Membrane Filter with Stainless Wire Mesh

Md. Abdul ALIM, Makoto NISHIGAKI, Larry Pax CHEGBELEH, John Apambilla AKUDAGO and Mitsuru KOMATSU 13

Capillary cut design for soil-groundwater salinity control

John Apambilla AKUDAGO, Makoto NISHIGAKI, Larry Pax CHEGBELEH, Mitsuru KOMATSU and Md. Abdul ALIM 17

Laboratory Investigation of Ethanol/Bentonite Slurry Grouting into Rock Fractures: Preliminary Results

Larry Pax CHEGBELEH, Makoto NISHIGAKI, John Apambilla AKUDAGO, Md. Abdul ALIM and Mitsuru KOMATSU 23

環境管理工学科

岡山県の耕地利用の推移

市南 文一 29